10030402 CLS

Most Frequently Occurring Classifications of Patents Returned From A Search of 10030402 on August 08, 2003

Original Classifications

- 73/38
- 3 700/284
- 2 324/425

Cross-Reference Classifications

- 6 324/72
- 3 73/73
- 3 324/348
- 3 324/71.1
- 2 175/50
- 2 204/404
- 2 239/63
- 324/368

Combined Classifications

- 6 324/72
- 4 73/38
- 324/71.1
- 3 73/73
- 3 239/63
- 324/348
- 3 700/284
- 33/700 73/84 2
- 2
- 2 137/78.3
- 2 175/50
- 2 204/404
- 2 324/357
- 2 324/368
- 2 324/425
- 2 356/73

PLUS Report

10030402 CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returne

From A Search of 10030402 on August 08, 2003

6	324/72	(0 OR, 6 XR)
	Class	324 : ELECTRICITY: MEASURING AND TESTING
	324/72	TESTING POTENTIAL IN SPECIFIC ENVIRONMENT
		(E.G., LIGHTNING STROKE)

4 73/38 (4 OR, 0 XR)
Class 073: MEASURING AND TESTING
73/37 WITH FLUID PRESSURE
73/38 .Porosity or permeability

4 324/71.1 (1 OR, 3 XR)

Class 324: ELECTRICITY: MEASURING AND TESTING
324/71.1 DETERMINING NONELECTRIC PROPERTIES BY MEASURIN

ELECTRIC PROPERTIES

3 73/73 (0 OR, 3 XR)
Class 073: MEASURING AND TESTING
73/73 MOISTURE CONTENT OR ABSORPTION CHARACTERISTIC
OF MATERIAL

3 239/63 (1 OR, 2 XR)

Class 239: FLUID SPRINKLING, SPRAYING, AND DIFFUSING

239/63 WITH CUTOFF OR FLOW VARYING MEANS OPERATED BY

MEANS RESPONSIVE TO DISCHARGED FLUID (E.G.,

GROUND MOISTURE

G

SENSING)

3 324/348 (0 OR, 3 XR)

Class 324: ELECTRICITY: MEASURING AND TESTING
324/323 OF GEOPHYSICAL SURFACE OR SUBSURFACE IN SITU
324/347 ... Using electrode arrays, circuits, structure,
or supports
324/348 ... For detecting naturally occurring fields,
currents, or potentials

3 700/284 (3 OR, 0 XR)
Class 700: DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
SPECIFIC APPLICATIONS
700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS
700/275 .Mechanical control system
700/282 ..Flow control (e.g., valve or pump control)

700/282 ...Flow control (e.g., valve or pump control) 700/283 ...Dispensing management (e.g., spraying)

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	700/284	10030402_CLSTITLESIrrigation
2	33/700 (1 Class 033 33/700	: GEOMETRICAL INSTRUMENTS
2	73/84 (1 Class 073 73/78 73/81 73/84	: MEASURING AND TESTING
2	137/78.1 137/78.2	OR, 1 XR) : FLUID HANDLING AMBIENT CONDITION CHANGE RESPONSIVE .For controlling soil irrigationSoil moisture sensing
2	175/50 (0 Class 175 175/40 175/50	: BORING OR PENETRATING THE EARTH WITH SIGNALING, INDICATING, TESTING OR MEASURING
2	204/193 204/194	OR, 2 XR) : CHEMISTRY: ELECTRICAL AND WAVE ENERGY APPARATUS .ElectrolyticAnalysis and testingCorrosion
2	324/357 (1 Class 324 324/323	OR, 1 XR) : ELECTRICITY: MEASURING AND TESTING OF GEOPHYSICAL SURFACE OR SUBSURFACE IN SITU

Class 324: ELECTRICITY: MEASURING AND TESTING
324/323 OF GEOPHYSICAL SURFACE OR SUBSURFACE IN SITU
324/347 .Using electrode arrays, circuits, structure,
or supports
324/354 ...Coupled to artificial current source
324/357 ...Including separate pickup of generated

fields or potentials

2 324/368 (0 OR, 2 XR)

Class 324: ELECTRICITY: MEASURING AND TESTING
324/323 OF GEOPHYSICAL SURFACE OR SUBSURFACE IN SITU
324/347 .Using electrode arrays, circuits, structure,
or supports
324/354 ..Coupled to artificial current source
324/357 ..Including separate pickup of generated

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fields or potentials

....For well logging 324/366 324/368Cased borehole

2 324/425 (2 OR, 0 XR)
Class 324: ELECTRICITY: MEASURING AND TESTING
324/425 ELECTROLYTE PROPERTIES

(1 OR, 1 XR) 2 356/73

Class 356: OPTICS: MEASURING AND TESTING

356/73 PLURAL TEST

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5355739 78 6329465 78 5878356 78 5914603 78 6098448 78 6295512 78 5773233 76 6458499 76 6138056 75 4939939 73 5279502 73 5279502 73 5293941 73 5886253 73 4322805 72 4438391 72 4510804 72 4511844 72 4806850 72 5418466 72
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